

Model	Categories Used	Figure
$\tilde{\chi}^{\pm}_1 \tilde{\chi}^0_2$ production, flavor-democratic, $m_{\tilde{\ell}} = m_{\tilde{\chi}^0_1} + 0.5 \cdot (m_{\tilde{\chi}^0_2} - m_{\tilde{\chi}^0_1})$	A	??
$\tilde{\chi}^{\pm}_1 \tilde{\chi}^0_2$ production, flavor-democratic, $m_{\tilde{\ell}} = m_{\tilde{\chi}^0_1} + 0.05 \cdot (m_{\tilde{\chi}^0_2} - m_{\tilde{\chi}^0_1})$	SS, A	?? (left)
$\tilde{\chi}^{\pm}_1 \tilde{\chi}^0_2$ production, flavor-democratic, $m_{\tilde{\ell}} = m_{\tilde{\chi}^0_1} + 0.95 \cdot (m_{\tilde{\chi}^0_2} - m_{\tilde{\chi}^0_1})$	SS, A	?? (right)
$\tilde{\chi}^{\pm}_1 \tilde{\chi}^0_2$ production, τ -enriched, $m_{\tilde{\ell}} = m_{\tilde{\chi}^0_1} + 0.05 \cdot (m_{\tilde{\chi}^0_2} - m_{\tilde{\chi}^0_1})$	A, C	?? (left)
$\tilde{\chi}^{\pm}_1 \tilde{\chi}^0_2$ production, τ -enriched, $m_{\tilde{\ell}} = m_{\tilde{\chi}^0_1} + 0.5 \cdot (m_{\tilde{\chi}^0_2} - m_{\tilde{\chi}^0_1})$	A, C	?? (center)
$\tilde{\chi}^{\pm}_1 \tilde{\chi}^0_2$ production, τ -enriched, $m_{\tilde{\ell}} = m_{\tilde{\chi}^0_1} + 0.95 \cdot (m_{\tilde{\chi}^0_2} - m_{\tilde{\chi}^0_1})$	A, C	?? (right)
$\tilde{\chi}^{\pm}_1 \tilde{\chi}^0_2$ production, τ -dominated, $m_{\tilde{\tau}} = m_{\tilde{\chi}^0_1} + 0.5 \cdot (m_{\tilde{\chi}^0_2} - m_{\tilde{\chi}^0_1})$	B-F	??
$\tilde{\chi}^{\pm}_1 \tilde{\chi}^0_2$ production, heavy sleptons, $\tilde{\chi}^{\pm}_1 \tilde{\chi}^0_2 \rightarrow \text{WZ}$	A	?? (left)
$\tilde{\chi}^{\pm}_1 \tilde{\chi}^0_2$ production, heavy sleptons, $\tilde{\chi}^{\pm}_1 \tilde{\chi}^0_2 \rightarrow \text{WH}$	SS, A-K	?? (right)